OTOR 1A
5
EAD DATA
ROUND
ELAY 1
ECORD DATA
OTOR 1B
CAL/REMOTE
EADER OFF
CORD RLY. DRIVER
ANUAL MOTOR CNTRL.
AD RLY. DRIVER
ELAY 2
OTOR 2A

PC BOARD

TOR 2B
ADER ON
CORD ON
CORD OFF
AD READY
CORD READY
DIO OUTPUT
DIO INPUT
RRIER DELAY ENABLE
OUND
VAC A
VAC B

GROUND
TO COMPUTER'S 16X CLOCK OUTPUT
TO COMPUTER'S 16X CLOCK INPUT

TO COMPUTER'S RS–232 INPUT
TO COMPUTER'S RS–232 OUTPUT

J3

GROUND

LOCAL/REMOTE
STOP RECORD
+5
STOP READ
CONTROL INVERT
START READ
START RECORD
TO TERMINAL'S 16X CLOCK OUTPUT
TO TERMINAL'S 16X CLOCK (UART) INPUT
CARRIER DETECT
CARRIER DELAY ENABLE

J4

GROUND

TO TERMINAL'S RS–232 OUTPUT
TO TERMINAL'S RS–232 INPUT

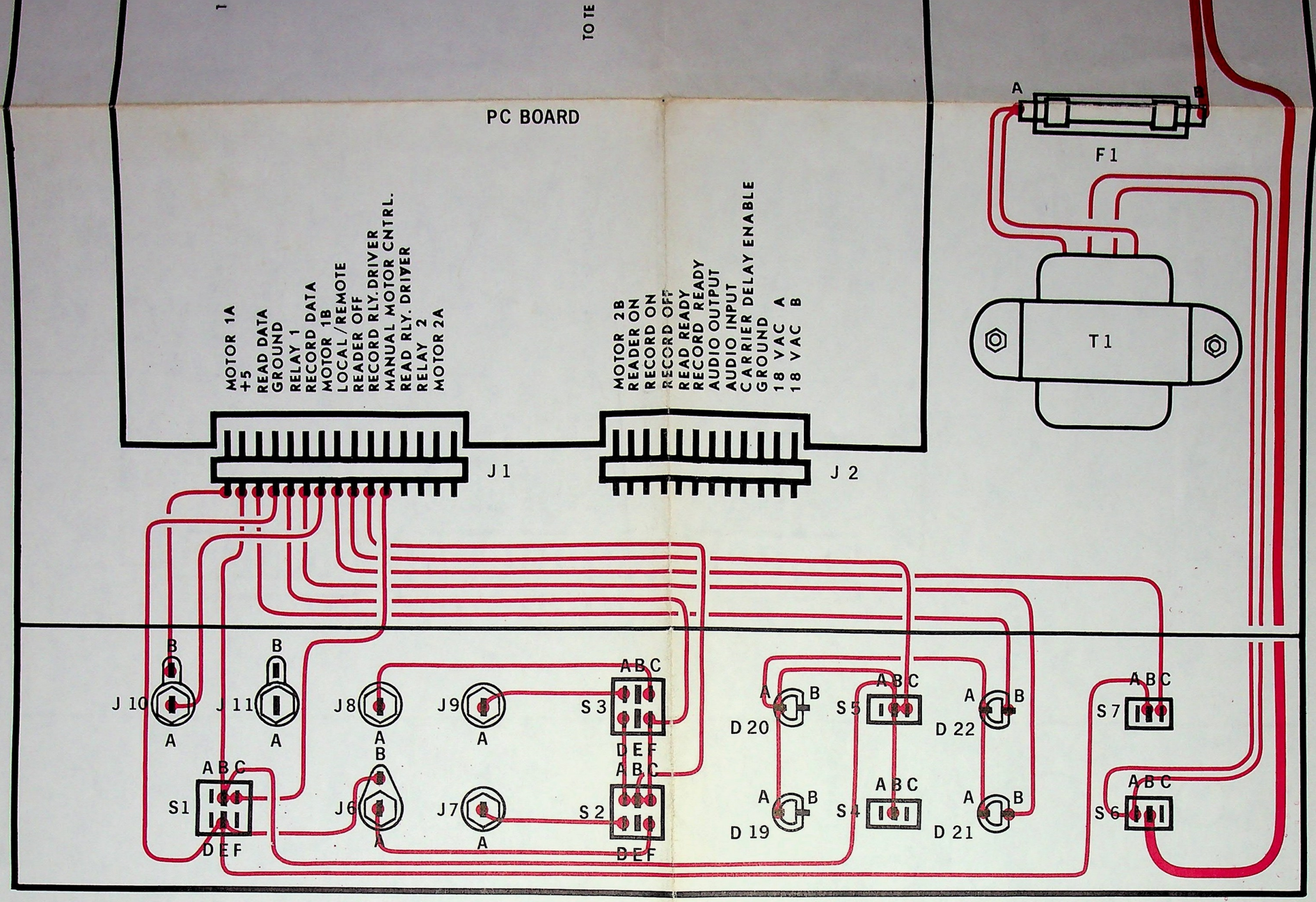
J5

T1

F1

A

B



Wiring Diagram - AC-30 Audio Cassette Interface

MOTOR 1A
+5
READ DATA
GROUND
RELAY 1
RECORD DATA
MOTOR 1B
LOCAL/REMOTE
READER OFF
RECORD RLY. DRIVER
MANUAL MOTOR CNTRL.
READ RLY. DRIVER
RELAY 2
MOTOR 2A

OTOR 2B
EADER ON
ECORD ON
ECORD OFF
EAD READY
ECORD READY
UDIO OUTPUT
UDIO INPUT
ARRIER DELAY ENABLE
ROUND
8 VAC A
8 VAC B

PC BOARD

GROUND
TO COMPUTER'S 16X CLOCK OUTPUT
TO COMPUTER'S 16X CLOCK INPUT

TO COMPUTER'S RS-232 INPUT
TO COMPUTER'S RS-232 OUTPUT

J3

GROUND

LOCAL/REMOTE
STOP RECORD
+5
STOP READ
CONTROL INVERT
START READ
START RECORD
TO TERMINAL'S 16X CLOCK OUTPUT
TO TERMINAL'S 16X CLOCK (UART) INPUT
CARRIER DETECT
CARRIER DELAY ENABLE

J4

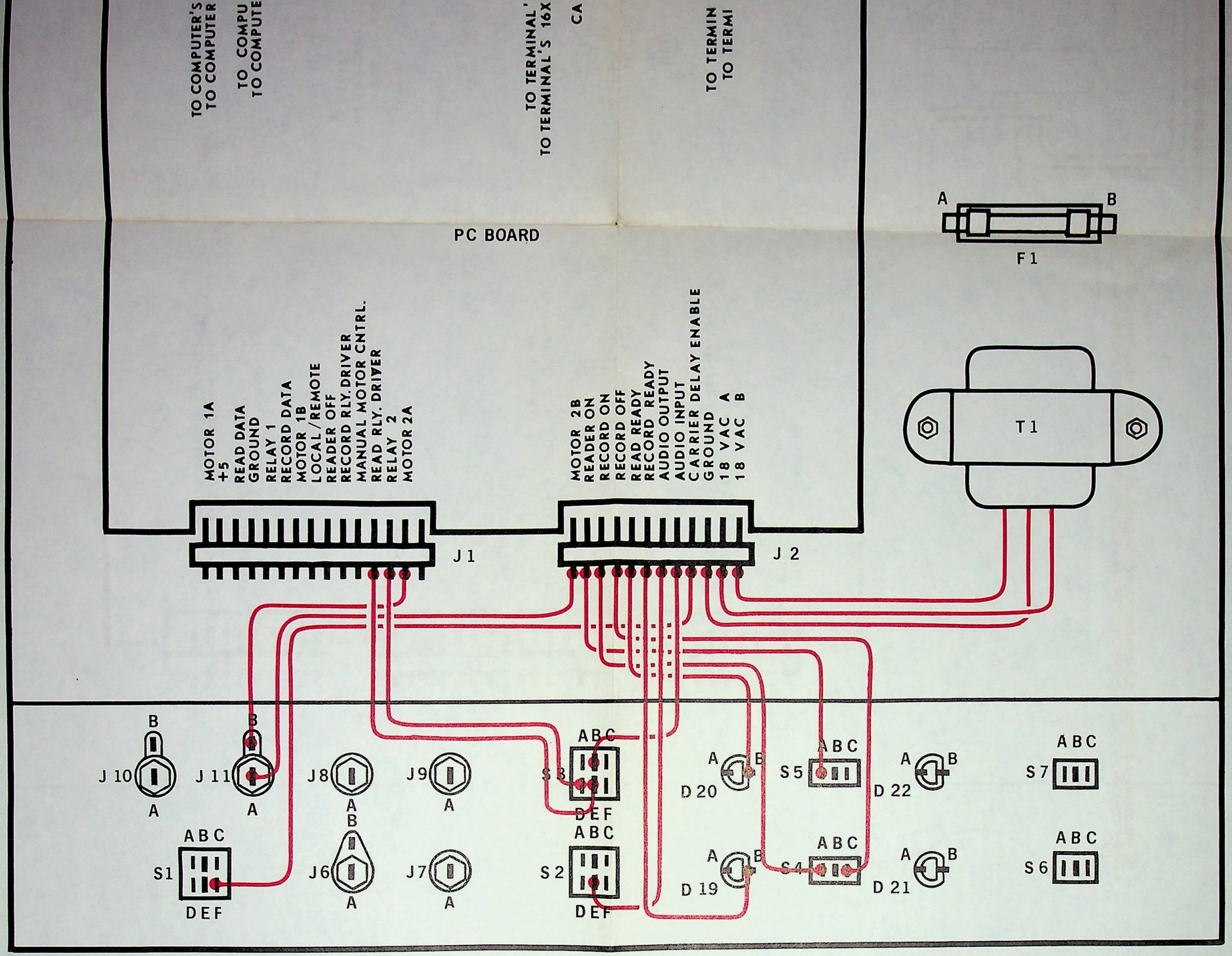
GROUND

TO TERMINAL'S RS-232 OUTPUT
TO TERMINAL'S RS-232 INPUT

J5

T1

A
F1
B



Wiring Diagram - AC-30 Audio Cassette Interface